

Method of Enhancing Therapeutic Effect of Nucleic Acids

Abstract of Disclosure

The present invention is a method of eliciting an antitumor effect in vivo comprising the steps of identifying a species representative of a treatment subject, identifying at least one nucleic acid sequence non-native to the species, introducing the at least one nucleic acid to at least one tumor in the treatment subject and applying an energy source to the at least one nucleic acid. The energy source may comprise, but is not limited to, electrical, sonic, photonic, and microwave output.

Figures